LEIBER, J. et al. Serial No. unknown



Attached hereto is a marked-up version of the changes made to the specification and claims by the current amendment. The attached page(s) is captioned "Version With Markings To Show Changes Made."

Respectfully submitted,

NIXON & VANDERHYE P.C.

By:

Arthur K. Crawford Reg. No. 25,327

ARC:ecb

1100 North Glebe Road, 8th Floor

Arlington, VA 22201-4714 Telephone: (703) 816-4000 Facsimile: (703) 816-4100

VERSION WITH MARKINGS TO SHOW CHANGES MADE

IN THE SPECIFICATION

Page 1, before the first line, please insert as a separate paragraph:

This application is the US national phase of international application PCT/ep00/07379 filed 31 July 2000, which designated the US.

IN THE CLAIMS

- 4. The data storage medium as claimed in any of claims 1-to 3, characterized in that the polymer carrier (11), which preferably comprises a polymer film (11), is wound spirally around the core (30).
- 5. The data storage medium as claimed in any of claims 1-to 4, characterized in that the core (30; 40) comprises a plastic.
- 7. The data storage medium as claimed in claim 5-or 6, characterized in that the core (30; 40) is provided with an antiscratch coating.
- 8. The data storage medium as claimed in any of claims 1-to 4, characterized in that the core (30; 40) comprises a glass.



- 9. The data storage medium as claimed in any of claims 1-to 8, characterized in that there is an adhesion layer (12) between each pair of adjacent polymer carrier plies (10).
- 11. The data storage medium as claimed in any of claims 1-to-10, characterized in that the refractive index of the polymer carrier (11) can be changed locally by heating.
- 13. The use of a data storage medium as claimed in any of the preceding claims 1 in conjunction with claim 3 in a drive which is attuned to it and comprises a read device (2) and, optionally, a write device (2), the read device (2) and the optional write device (2) being disposed in the recess (32) in the central area of the core (30) and being moved relative to the data storage medium (1), while the data storage medium (1) is stationary, for the purpose of reading and/or writing information.